

AMENDMENTS TO THE CLAIMS

1. (Cancelled)
2. (Previously presented) The stackable planter of Claim 21, wherein the inner rib is sized to separate the at least one planter cup from the aperture of the center portion.
3. (Previously presented) The stackable planter of Claim 21, wherein the inner rib is configured to retain soil within the at least one planter cup separate from the center portion.
4. (Previously presented) The stackable planter of Claim 21, wherein a planter tray of the plurality of planter trays is configured to nest within a second planter tray while in a collapsed condition.
5. (Previously presented) The stackable planter of Claim 21, wherein the planter cup is configured with an outer profile selected from the group consisting of round, oval, rectangular, diamond shaped, and polygon.
6. (Previously presented) The stackable planter of Claim 21, wherein a base of at least one planter tray is configured to removably engage an upper portion of a second planter tray.
7. (Previously presented) The stackable planter of Claim 21, further comprising an engagement mechanism configured to secure the plurality of planter trays in a terraced configuration.
8. (Previously presented) The stackable planter of Claim 21, wherein the planter tray is further configured to suspend from a support.
9. (Previously presented) The stackable planter of Claim 21, further comprising a cart configured to support the plurality of planter trays.
10. (Previously presented) The stackable planter of Claim 9, wherein the cart further comprises a rim.

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11. (Previously presented) The stackable planter of Claim 9, further comprising a plurality of wheels attached to the cart.

12. (Previously presented) The stackable planter of Claim 9, further comprising a plurality of stakes attached to the cart.

13. (Previously presented) The stackable planter of Claim 21, further comprising a watering tank configured to fit within the center portion of a planter tray.

14. (Previously presented) The stackable planter of Claim 13, wherein the watering tank comprises a port configured to distribute water to the planter trays.

15. (Previously presented) The stackable planter of Claim 13, wherein the watering tank further comprises an opening configured to receive water and a plug for the opening configured to measure nutrients.

16. (Previously presented) The stackable planter of Claim 13, wherein the watering tank further comprises an extension configured to fit downward through the center portion of at least one planter tray stacked below the watering tank.

17-20. (Cancelled)

21. (Previously presented) A stackable planter, comprising:
a plurality of planter trays, each planter tray having at least one planter cup at a periphery for holding soil and an annular inner rib defining a center portion of the planter tray;

wherein the center portion of at least one planter tray has an aperture extending through the bottom of the planter tray;

wherein the center portion of at least one other planter tray has a bottom wall extending across the center portion of the planter tray; and

wherein each of the annular inner ribs of the planter trays have the same shape allowing the planter trays to be stacked in an interchangeable order, such that when stacked, the annular

inner ribs of the planter trays define a center portion of the stackable planter having a variable amount of volume, the depth of the center portion of the stackable planter depending on the location in the stackable planter of a planter tray with a bottom wall, whereby one or more plants can be planted in the center portion of the stackable planter.

22. (New) The stackable planter of Claim 21, wherein the bottom wall extending across the center portion of the at least one other planter tray is integrally formed with the planter tray.